

Abstract

The invention relates to a device for adjusting guide blades of a gas turbine. The guide blades (12) are each connected to an adjusting ring (17) via an adjusting lever (16), so as to be able to swivel, a first end of the, or each, adjusting lever (16) engaging with the adjusting ring (17), and a second end of the, or each, adjusting lever, opposite to the first end, engaging with an end of a shaft (15) of the respective guide blade (12). According to the invention, the adjusting ring (17) is assigned a rotor of a torque motor, a stator (18) of the torque motor concentrically surrounding the rotor of the torque motor.